

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	3260241
<b>Application Number:</b>	10789776
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	1912
<b>Title of Invention:</b>	Analyte monitoring device and methods of use
<b>First Named Inventor/Applicant Name:</b>	James Say
<b>Customer Number:</b>	30349
<b>Filer:</b>	Seong-Kun Oh/Michael Chen
<b>Filer Authorized By:</b>	Seong-Kun Oh
<b>Attorney Docket Number:</b>	TS-02-24
<b>Receipt Date:</b>	08-MAY-2008
<b>Filing Date:</b>	27-FEB-2004
<b>Time Stamp:</b>	19:18:02
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Heller-Plugging-Metal-into-Enzymes-2003.pdf	750993 917183615d9dee490f8ce01621d1d486c2f4a330	no	2

### Warnings:

### Information:

2	NPL Documents	Hitchman-Measurement-of-Dissolved-Oxygen-1978.pdf	5868168	no	47
			d46bb506a475391f39c3a7d5e00f0f3b3e940b4d		
Warnings:					
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3	NPL Documents	Hrapovic-Picoamperometric-Detection-of-Glucose-at-Ultrasmall-2003.pdf	2958375	no	8
			87bd71d83294e50cbe20f8b100af4560ea3b0fd9		
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4	NPL Documents	Huang-Electrochemical-Generation-of-Oxygen-1972.pdf	4827259	no	123
			e1e412c1a780f40776f3836f49b28d01091e3efb		
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5	NPL Documents	Ianniello-Differential-Pulse-Voltammetric-Study-1982.pdf	424092	no	4
			42a154795df67a008c23ccca71edb9717d1848e7		
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Information:					
6	NPL Documents	Ianniello-Immobilized-Enzyme-Chemically-Modified-1981.pdf	633842	no	6
			e9aee47ff4558243da2fe727ea831a38e390735e		
Warnings:					
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7	NPL Documents	Ikeda-Glucose-Oxidase-Immobilized-Benzquinone-1985.pdf	444865	no	4
			c5a35e435294d29bbf047a8ed2fb33deb16ee31		
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8	NPL Documents	Ikeda-Kinetics-of-Outersphere-Electron-Transfers-1981.pdf	439114	no	4
			9e06f7779956c9dd31a09723fc5560c470978093		
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9	NPL Documents	Ishikawa-Initial-Evaluation-of-a-290um-Diameter-1998.pdf	280663	no	7
			dc98fa21b8d6488f74457ab45672670779e60ed9		
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10	NPL Documents	Jablecki-Simulations-of-the-Frequency-Response-of-Impedance-2000.pdf	1860117	no	7
			1291cd9355ebd28f34ae1b6806e23e4b64879a89		
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11	NPL Documents	Jaremko-Advances-Toward-the-Implantable-Artificial-1998.pdf	571185	no	7
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12	NPL Documents	Jensen-Fast-Wave-Forms-for-Pulsed-Electrochemical-Detection-1997.pdf	2029860	no	6
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13	NPL Documents	Jeutter-A-Transcutaneous-Implanted-Batter-1982.PDF	6416621	no	8
			abec8485dd5f1831a52bed4c4ce4ede68a87d2c4		
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14	NPL Documents	Johnson-In-Vivo-Evaluation-1992.pdf	391591	no	6
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15	NPL Documents	Johnson-Peripheral-Circulation-1978.pdf	435152	no	3
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17	NPL Documents	Johnson-Reproducible-Electrodeposition-of-Biomolecule-1991.pdf	401106	no	5
			6139661e8a865a87b427da5242d8753e62a84d80		
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18	NPL Documents	Jonsson-An-Amperometric-Glucose-Sensor-Made-1985.pdf	625528	no	14
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19	NPL Documents	Josowicz-Electrochemical-Pre-treatment-of-Thin-Film-1988.pdf	680587	no	5
			433d73667ba8ffbf0b36d718f53b164c017708a4		
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20	NPL Documents	Jovanovic-The-Role-of-Continuous-Glucose-Monitoring-2000.pdf	1332558	no	6
			fc0860201294a302f1c663a5f109b8c3d30d9b96		
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21	NPL Documents	Jungheim-How-Rapid-Does-Glucose-Concentration-2002.pdf	373712	no	1
			72d5920d38d0302d338de3d77cc32a2917602729		
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22	NPL Documents	Jungheim-Risk-Delay-of-Hypoglycemia-Detection-2001.pdf	584447	no	3
			467563a1a4116915bd1d46fc8c23effbbe347519		
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23	NPL Documents	Kang-In-Vitro-and-Short-Term-In-Vivo-Characteristics-2003.pdf	2199709	no	6
			92ca189cdc0f99f9aa02527a1289b778eeac745f		
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24	NPL Documents	Kaplan-Wiley-Electrical-and-Electronics-Engineering-2004.pdf	431963	no	6
			212b7676d86ca2b4b605eca1205f76a1ef4df83b		
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25	NPL Documents	Kargol-Studies-on-the-Structural-Properties-2001.pdf	129796	no	9
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26	NPL Documents	Katakis-Electrostatic-Control-of-the-Electron-Transfer-1994.pdf	1180018	no	2
			af959ede48b43f93810d9c0b5adbd2dc5d74352		
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27	NPL Documents	Katakis-L-alpha-Glycerophosphate-and-L-Lactate-1992.pdf	676934	no	6
			783f84cb9aa7d62a7a251de0c995ea9c85e49ace		
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28	NPL Documents	Kaufman-Role-of-the-Continuous-Glucose-Monitoring-2000.pdf	1185445	no	5
			7abe2521a74558f99fb431c075c61c61f1bc27d0		
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29	NPL Documents	Kemp-Theoretical-Aspects-of- -One-Point-Calibration-1984. pdf	1036148	no	5
			48cdc3e0a5ce93e75ddfa184e131605f e1624e53		
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30	NPL Documents	Kenausis-Wiring-of-Glucose- Oxidase-and-Lactate-1996.p df	1030323	no	7
			e40b1c68c6a23e203ed42e68818b2c2 2f98e1496		
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31	NPL Documents	Kerner-Implantable-Glucose- Sensors-2001.pdf	267486	no	6
			b421534e00ad25b6382e26d3dc0bc4c 416bad445		
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33	NPL Documents	Korf-Monitoring-of-Glucose-a nd-Lactate-1993.pdf	563278	no	7
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34	NPL Documents	Koschinsky-New-Approach-t o-Technical-and-Clinical-Eva luation-1988.pdf	1366623	no	12
			2a0398f4fcee6ee80c448e8d45e7ab350 1a92970		
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35	NPL Documents	Koschinsky-Sensors-for-Gluc ose-Monitoring-2001.pdf	116591	no	11
			bc3a461706743c3c10c6858519216358 b42d0e9b		
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36	NPL Documents	Koudelka-In-Vivo-Behaviour- of-Hypodermically-1991.pdf	479339	no	6
			22a834b10b41682c30da893ba4674c3 7d37823c4		
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37	NPL Documents	Kovatchev-Evaluating-the-Ac curacy-of-Continuous-Glucos e-2004.pdf	235628	no	7
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39	NPL Documents	Krouwer-Setting-Performance-Goals-and-Evaluating-2002.pdf	170249	no	9
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41	NPL Documents	Kulys-Mediatorless-peroxidase-electrode-1990.pdf	388654	no	7
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42	NPL Documents	Kurnik-Application-of-the-Mixtures-of-Experts-Algorithm-1990.pdf	288332	no	8
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43	NPL Documents	LaCourse-Optimization-of-Waveforms-for-Pulsed-1993.pdf	1400249	no	6
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46	NPL Documents	Lee-Effects-of-Pore-Size-Void-Volume-1999.pdf	175157	no	2
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48	NPL Documents	Leypoldt-Model-of-a-Two-Substrate-Enzyme-1984.pdf	2244943	no	9
			a2e459731c1d79f0cb6148f24f2812af355b80ba		
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50	NPL Documents	Liu-A-Neuro-Stimulus-Chip-with-Telemetry-Unit-for-Retinal-2000.pdf	456228	no	11
			c0efe5e55eaa8f47976c917af4fccac027f3aa2b		
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51	NPL Documents	Lortz-What-Is-Bluetooth-2002.pdf	2111383	no	5
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52	NPL Documents	Luong-Solubilization-of-Multiwall-Carbon-Nanotubes-2004.pdf	166506	no	8
			0186a42765173b87b04fc19a77f6e6e9ee571216		
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53	NPL Documents	Lynch-Estimation-Based-Model-Predictive-Control-2001.pdf	324516	no	3
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54	NPL Documents	Lynn-Recursive-Digital-Filters-for-Biological-Signals-1971.pdf	905712	no	8
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55	NPL Documents	Maidan-Elimination-of-Electrooxidizable-Interferant-1992.pdf	1360913	no	8
			075a06d8eb37d4f2f0f97d315a3d591172ad2b66		
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56	NPL Documents	Makale-Tissue-Window-Chamber-System-for-Validation-2003.pdf	344349 ad2c9ac3745a2035981107c4c50d176b2c988619	no	8
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57	NPL Documents	Malin-Non-Invasive-Prediction-of-Glucose-1999.pdf	708016 07b4a6fe600a85804a0f913933ee57e309c44ec4	no	8
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59	NPL Documents	Maran-Continuous-Glucose-Monitoring-in-Diabetic-2002.pdf	747119 cac9515079dd8ae7306e1a78b62c90d85f039e96	no	6
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Total Files Size (in bytes):			66413657		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					